

Appln No. 10/524,232
Amdt date September 1, 2005

Amendments to the Abstract:

Please replace the Abstract, filed with Applicants' February 9, 2005 Preliminary Amendment, with the new Abstract provided below. Included with this submission, as part of the Appendix, is a clean replacement Abstract sheet.

~~The invention related to a~~ A continuous-path controlled window regulator is provided having a driver arranged on a guide plate in a motor vehicle and which can be displaced along a displacement trajectory formed by a window guide rail. ~~Said~~ The driver comprises includes guiding elements which are arranged on the window guide rail, on the front and rear edges of the guide plate. At least one first guiding element arranged on the front edge of the guide plate and at least one second guiding element arranged on the rear edge ~~thereof~~ of the guide plate are disposed in such a way that they are ~~displaceably~~ displaceably mounted with respect to each other. The first guiding element can be in a mounting position in order to be mounted on the guide rail of the guide plate.